



FIG. 6

DATA FIELD 1

data representing receiving a unicast access terminal identifier request message from a terminal entering a private evolution data only wireless network, the unicast access terminal identifier request message including a unicast access terminal identifier, old unicast access terminal identifier, allocated in a public evolution data only wireless network

DATA FIELD 2

data representing determining whether the old unicast access terminal identifier included in the received unicast access terminal identifier request message is unicast access terminal identifier allocated in the private evolution data only wireless network

DATA FIELD 3

data representing when it is determined that the unicast access terminal identifier included in the sent unicast access terminal identifier request message is not the unicast access terminal identifier allocated in the private evolution data only wireless network, closing a public evolution data only wireless network session established with the terminal

DATA FIELD 4

data representing when a unicast access terminal identifier request message including random unicast access terminal identifier information is received from the terminal after the session has been closed, allocating a new unicast access terminal identifier according to the received random unicast access terminal identifier information, establishing a private evolution data only wireless network session with the terminal, and storing the session in a database

DATA FIELD 5

data representing when the new private evolution data only wireless network session is established, sending an authentication request signal to the terminal